

1. TRADES & DEVELOP

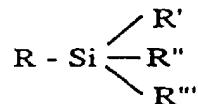
1. (New) A cosmetic composition comprising, in a cosmetically acceptable aqueous medium, at least 0.02% by weight, relative to the total weight of the composition, of at least one substantially unpolymerized, water-soluble organosilicon compound, the organosilicon compound being a silane having one silicon atom or a siloxane having two or three silicon atoms, the organosilicon compound also having at least one nonbasic solubilizing chemical function and at least two hydroxyl or hydrolyzable groups per molecule.

2. (New) The cosmetic composition of claim 1, wherein the organosilicon compound represents at least 0.5% by weight of the composition.

3. (New) The composition of claim 1, wherein the nonbasic solubilizing chemical function is a carboxylic acid or its salt, a quaternary ammonium, a sulphonic acid or its salt, a poly(alkyl ether), a polyacrylamide or acrylamide, or a polyol.

4. (New) The composition of claim 1, wherein the hydrolyzable groups are alkoxy, aryloxy or halogen groups.

5. (New) The cosmetic composition of claim 1, wherein the organosilicon compound has the formula:



in which:

R' represents a halogen or an OR₁ or R₀ group;

R'' represents a halogen or an OR₂ or R'₀ group;

R''' represents a halogen or an OR₃ or R''₀ group;

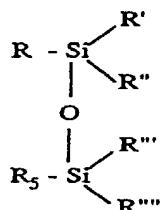
at least two of the groups R', R" and R''' being other than the groups R₀, R'₀ and R'''₀;

R is a saturated or unsaturated, linear or branched hydrocarbon-based group comprising a nonbasic solubilizing chemical function;

R₀, R'₀, R'''₀, R₁, R₂ and R₃ represent, independently of each other, a substituted or unsubstituted, saturated or unsaturated, linear or branched hydrocarbon-based group, the optional substituent being an additional nonbasic solubilizing chemical group; and

R₁, R₂ and R₃ may represent, independently of each other, hydrogen.

14. (New) The cosmetic composition of claim 9, wherein the organosilicon has the formula:



in which:

R'' represents a halogen or an OR₂ group;

R' represents a halogen or an OR₁ or R₀ group;

R''' represents a halogen or an OR₃ or R'''₀ group;

R is a saturated or unsaturated, linear or branched hydrocarbon-based group comprising a nonbasic solubilizing chemical function;

R₀, R'''₀, R₁, R₂ and R₃ represent, independently of each other, a substituted or unsubstituted, saturated or unsaturated, linear or branched hydrocarbon-based group, the optional

substituent being an additional nonbasic solubilizing chemical group;

R_1 , R_2 and R_3 may represent, independently of each other, hydrogen; and

R''' represents a halogen, an OR_4 group or an R'''_0 group;

R_5 represents a halogen, an OR_6 group or an R'''_0 group;

at least one of the groups R'' , R''' and R_5 being other than the groups R'_0 , R'''_0 and R'''_0 ; and

R_4 , R_6 , R'''_0 and R'''_0 represent a substituted or unsubstituted, saturated or unsaturated, linear or branched hydrocarbon-based group, the optional substituent being an additional nonbasic solubilizing chemical group; and

R_4 and R_6 may represent, independently of each other, hydrogen.

7 15. (New) The cosmetic composition of claim 14, wherein R_1 , R_2 , R_3 , R_4 , R_6 , R_0 , R'_0 , R'''_0 and R'''_0 represent a C_1 to C_{12} alkyl group, a C_6 to C_{14} aryl group, a (C_1 to C_8)alkyl(C_6 to C_{14})aryl group or a (C_6 to C_{14})aryl(C_1 to C_8)alkyl group.

8 16. (New) The composition of claim 9, wherein the composition is in the form of a hair product.

9 17. (New) The composition of claim 16, wherein the composition is in the form of a hair product for holding the hair or for shaping the hair.--